

Amendments to the Specification:

Please replace the paragraphs believed to be paragraphs 37-39 beginning on the top of page 10 and extending to and not including the last full paragraph on page 10:

[0037] A second set of openings 103 are seen on first vertical member 25 and second vertical member 27. Only on first vertical member 25 can a lower pull latch 105 be seen, the lower pull latch 105 on the second vertical member 27 being hidden from view. As will be seen, the second openings 103 and lower pull ~~patches~~ latches 105 are used to secure the engagement structures 95 when the table support 21 is in a stowed position.

[0038] In the stowed position, after first and second side support sections 43 and 63 are folded inward, the engagement structures ~~93~~ 97 are used to engage openings in the first vertical member 45 of the first side support section 43 and the first vertical member 65 of the second side support section 63.

[0039] ~~An optional reinforcing member 97 is shown underneath the second upper frame member 77. As will be seen, the engagement structures 93 97 have a block base and an extension portion, and the downward extend of the optional reinforcing member 97 only extends as far as the block base of the engagement structures. Further, the presence of optional reinforcing member 97 lends additional adjacent structure to which the engagement structure 93 can be attached, as a second adjacent flat surface.~~
Please replace the paragraph believed to be paragraph 45 beginning two lines from the bottom of page 14 and extending to the middle of the next page:

[0045] Referring to Figure 6, an expanded version of the engagement structure 97 is shown as having a block base 121 and an extension portion 123. The block base 121 is about 0.625 inches wide to match the other structural members of the table support 21, and has a height of about 0.855 inches. The uppermost extent of the extension portion has a slight conical or circularly beveled surface 125 to help act as a guide for insertion into a matching aperture. The extension portion has a lateral notch 127 having a height of about 0.27 inches to be engaged by a spring loaded lock which provides an interference member to fit within the lateral notch 127 to capture the engagement structure 93 97. Capture is had to result in a stable, locked deployed position as well as a stable locked foldably stowed position. The height of the extension portion is about 0.583 inches, and its diameter is about 0.375 inches.